



820

<b>Search Notes</b> 	<b>Application No.</b>		<b>Applicant(s)</b>	
	09/965,116		KANDIMALLA ET AL.	
	<b>Examiner</b>		<b>Art Unit</b>	
	Emily Le		1648	

SEARCHED			
Class	Subclass	Date	Examiner
Updated		3/28/06	ele
Previous Search		↓	↓
Updated Search		11/05/06	ele

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Updated previous Search	11/05/05	ele
-N <sup>4</sup> -alkylcytosine	↓	↓
-cytidine	↓	↓
-N <sup>4</sup> -ethylcytidine	↓	↓
-N <sup>4</sup> -ethylcytosine	↓	↓
-N <sup>4</sup> -methylcytosine	↓	↓
N <sup>4</sup> -methylcytidine	↓	↓
acytosine	↓	↓
Aracytosine	↓	↓
Updated above	10/14/05	ele
Also double checked chemical structure of aracytosine & arabinoside cytosine. The two are the same.	↓	↓
Updated Search	3/28/06	ele
Updated Search	11/05/06	ele
Class/subclass Search intent	↓	↓

<b>Search Notes</b> 	Application No.	Applicant(s)	
	08/985,118	KANDIMALLA ET AL.	
	Examiner	Art Unit	
	Emily Le	1848	

SEARCHED			
Class	Subclass	Date	Examiner
424	1.11	6/30/04	ele
	130.1		
	184.1		
	274.1		
514	2		
	7		
530	350		
Leptatolol abn diolol ele			
Updated abn 10/14/05 ele			

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Palm	6/29/04	ele
- Can't Data		
- Inventors		
Kandimalla		
Zhao		
Yu		
Agrawal		
Keywords	6/30/04	ele
CpG		
C&P6		
YPG		
YPR		
Pyrididine - purine		
anal/modifiod pyridimine		
anal/modifiod purine		
ODN; TSS		
Databases: / sources		
East		
STU: Structure		
1		
Seg text		
Search		
STU		
Inventors:		
kandimalla, inv.		
Zhao, inv.		
Yu-dog, inv.		
agrawal, inv.		

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